

ABSTRACT OF THE DISCLOSURE

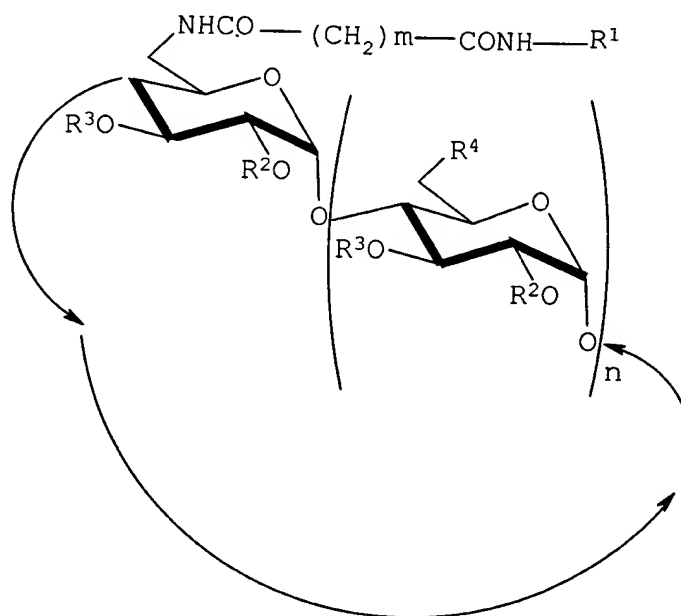
AMPHIPHILIC CYCLODEXTRINS, PREPARATION AND USE OF SAID
CYCLODEXTRINS TO SOLUBILISE ORGANISED SYSTEMS AND
INCORPORATE HYDROPHOBIC MOLECULES

The invention relates to cyclodextrin derivatives according to the formula:

wherein:

- R^1 represents a group derived from a steroid,
- 5 - R^2 represents an alkyl or aryl group, substituted if applicable,
- R^3 represents H or R^2 ,

(I)



- all the R^4 represent OR^2 , or one of the R^4 represents $-NHCO(CH_2)_mCONHR^1$,

10 Said derivatives are used to transport hydrophobic molecules for pharmaceutical or cosmetic applications, by forming organised systems in an aqueous medium, alone or with phospholipids.